Yale Diagnostic Radiology Grand Rounds

Presented by
Yale School of Medicine’s, Department of Radiology and Biomedical Imaging

“3D in Gynecologic and Obstetrical Ultrasound”

Carol B. Benson, MD
Professor, Radiology – Harvard University
Department of Radiology
Brigham and Women’s Hospital
Boston, MA

Thursday, April 16, 2020
12:30pm
The Anlyan Center (TAC) Auditorium, N-107

Course Director: T. Rob Goodman, MBBCh, MBA, BMSc
Host: Leslie Scoutt, MD

There is no corporate support for this activity

This course will fulfill the licensure requirement set forth by the State of Connecticut

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

TARGET AUDIENCE
Physicians, Fellows, Residents and Medical Students

NEEDS ASSESSMENT
Physicians in practice may find it hard to keep up with new imaging modalities in ultrasound and new techniques for employing these modalities to improve their ability to make accurate diagnoses in patients with gynecologic and obstetrical conditions. This lecture will explain the importance of incorporating 3D ultrasound into the armamentarium of imaging parameters used during an ultrasound examination. With the adoption of 3D ultrasound to the routine evaluation of the female pelvis, more accurate diagnoses should be made.

LEARNING OBJECTIVES
At the conclusion of this activity, participants will be able to:
1. Participants can incorporate 3D ultrasound in the evaluation of the uterine myometrium
2. Participants will recognize the 3D ultrasound appearances of various uterine duplication anomalies and be able to distinguish which is which
3. Participants can assess endometrial lesions, such as polyps and submucosal fibroids, to understand the position of these lesions within the cavity

DESIGNATION STATEMENT
The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES
Speaker: Carol B. Benson, MD - NONE

Course Director:
T. Rob Goodman, MBBCh, MBA, BMSc - NONE

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